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091548,998

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PTO/SB/08A (08-00)

Approved for use through 10/31/2002. OMB 0651-0031

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# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet ① of 2

**Complete if Known**

Application Number	09/548,998
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Filing Date	APRIL 14, 2000
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First Named Inventor	EBERSOLE ET AL
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### Group Art Unit

Examiner Name PAK, Y. D. LAMBERTSON

Attorney Docket Number	BC1002 US NA
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JAN 07 2002

## U.S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

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Examiner  
Signature.

David L. Robertson

Date  
Considered
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# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2 of 2

## Complete if Known

Application Number 09/548,998  
Filing Date APRIL 14, 2000  
First Named Inventor EBERSOLE ET AL.  
Group Art Unit 1652  
Examiner Name PAK, Y.  
Attorney Docket Number BC1002 US NA

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## OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.

Maymo-Gatell Xavier et al., isolation of a bacterium that reductively dechlorinates tetrachloroethene to ethene, Science (Washington D.C.), Vol. 276, No. 5318, 1997 pp. 1668-1671 XP002179676  
Holoman Tracey R. Pulliam et al., "Characterization of a defined 1,3,5,6-tetrachlorobiphenyl-ortho-dechl orinating microbial community by comparative sequence analysis of genes coding for 16S rRNA," Applied and Environmental Microbiology, Vol. 64, No. 8, 1998, pages 3359-3367, XP002179677  
Von Wintzingerode Friedrich et al., "Phylogenetic analysis of an anaerobic, trichlorobenzene-transforming >microbial consortium," Applied and Environmental Microbiology, Vol., 65, No. 1, January 1999, pp. 283-286, XP002179679  
Lamontagne M. G. et al., "Identification and analysis of PCB dechlorinating anaerobic enrichments by amplification: Accuracy of community structure based on restriction analysis and partial sequencing of 16S rRNA genes," Journal of Applied Microbiology, Vol. 84, No. 6, June 1998, pp. 1156-1162, XP001024984

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